Site Name: __JELA__ Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 1 / 26 / 2012 Start Time: 1055

Air Temp (°C): 25 Weather: 1 SPC —

% RH: 54 H2O T(°C) — End Time: 1120

Comments

LATER THAN NORMAL SAMPLE event (10:55 vs 8:30am)

OK - ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___ / ___ / _____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

WG- DR ? Please Names?

BF- CL ?

Kristin D. Roadcloud 27 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	1058	∅		
F2	1058	Gastro Carolinensis	–	18 *
		" "	–	25
		Ground skink	–	49 TL 111
F3	1102	Broadhead skink	F	66 TL 171
		Gastro Carolinensis	–	22
F4	1104	Anolis Carolinensis	–	35 TL 99
F5	1107	Ground skink	–	40 TL 91
F6	1110	∅		

Comments: 'Ground skink' = Scincella lateralis
*'Gastro Carol...' = Gastrophryne carolinensis JLW 27 JAN 2012
'Broadhead skink' = Eumeces laticeps

COVER BOARD EVENT DATA

JELA_Array F Date: 01/26/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	11 11	Hyla Cinerea		49
F4S	1112	Ø		
F3L	1112	Ø		
F3S	1112	Ø		
F2L	1114	Hyla cinerea	-	49
		Hyla squirella (Brown)		30
F2S	1116	Anolis Carolinensis	m	67 TL 183
		" "	-	52 TL 146
		" "	-	43 TL 120
		Hyla squirella (Brown)	-	53
F1L	1120	Anolis Carolinensis		NC (climbed out of pipe)
F1S	1120	A. Carolinensis	m	68 TL 190

Comments:

PVC TRAP EVENT DATA

_JELA_Array_F___ Date:_01/26/2012___ Page _1_ of _1_

Site Name: JELA Array G

Sampling Method: Minnow, ~~PVC~~, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 1 / 26/ 2012 Start Time: 1125

Air Temp (°C): 24 Weather: 1 SPC —

% RH: 66 H2O T(°C) — End Time: 1159

Comments

verified: Robert Woody
27 JAN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

WG- DR _____

BF- CL _____

_____

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	1125	Gastro Carolinensis		23
G2	1126	Ø		
G3	1127	Ground skink (adjacent to board		NC
G4	1130	Gastro Carolinensis		25
G5	1132	Ø		
G6	1133	Ineliss nebulifer		51 ✓

Comments: 'Gastro carol...' = Gastrophryne carolinensis
'Ground skink' = Scincella lateralis

RLW 27 JAN 2012

COVER BOARD EVENT DATA

JELA_Array G Date: 01/26/2012 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4L	1135	Hyla cinerea	-	42
G4S	1136	Anolis carolinensis	-	64 178
		Hyla cinerea		44
G3L	1139	Hyla cinerea	-	39
		" " (?)	-	44
G3S	1141	Hyla cinerea	-	37
		Hyla squirella	-	31
		" "	-	33
G2L	1145	Anolis carolinensis	-	52 + 150
		Hyla cinerea	-	39
		" "	-	36
G2S	1147	ϕ		
G1L	1149	Hyla cinerea	-	39
		" "	-	41

Comments:

PVC TRAP EVENT DATA

_JELA_Array 6___ Date:_01/26/2012___ Page _____ of _____

Site Name: __JELA__ Array_H____

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date:_1_/_26/_2012_ Start Time:_1150

Air Temp (°C):25.5 Weather:__1___ SPC___

% RH:__56__H2O T(°C)_____ End Time:_1202

Comments

verified: Nate Woolbright 27 JAN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date:__/__/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_WG- DR_____

_BF- CL_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	1150	Ø		
H2	1153	Ø		
H3	1154	Ø Mouse		
H4	1153	Ø		
H5	1156	Ø		
H6		Ø		

Comments:

COVER BOARD EVENT DATA

JELA_Array_H___ Date:_01/26/2012____ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4L	1158	Ø		
4S	1158	Ø		
3L	1159	Ø		
3S	1159	Ø		
2L	1200	Hyla squirella		28
2S	1200	Ø		
1L	1202	Ø		
1S	1202	Anolis carolinensis	—	37 TL- 113

Comments:

PVC TRAP EVENT DATA

_JELA_Array_H_ Date:_01/26/2012___ Page 1 of 1

Site Name: __JELA__ Array__I___

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date:_1_/_26/_2012_ Start Time: 1205

Air Temp (°C): 26.6 Weather: 1 SPC~

% RH: 51 H2O T(°C) — End Time: 1225

Comments

verified PaleoWoodland
27 JAN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date:___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_WG- DR_____

_BF- CL_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	1206	Ø		
I2	1207	Ø		
I3	1208	Ø		
I4	1209	Ø		
I5	1209	Ø		
I6	1210	Anolis carolinensis	—	37 TL- 117

Comments:

COVER BOARD EVENT DATA

JELA_Array I Date: 01/26/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4L	1212	Ø		
4S	1212	Ø		
3L	1214	Hyla squirella	–	21
3S	1215	Hyla squirella	–	20
2L	1218	Ø		
2S	1219	Hyla squirella		30
1L	1223	Hyla cinerea	–	40
		" "	–	40
1S	1225	Hyla squirella	–	27
		Hyla cinerea	–	41

Comments:

PVC TRAP EVENT DATA

_JELA_Array_I___ Date:_01/26/2012___ Page ___1___ of _____

Site Name: __JELA__ Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 1 / 26/ 2012 Start Time: 1228

Air Temp (°C): 24 Weather: 1 SPC ~

% RH: 51 H2O T(°C) ~ End Time: _____

Comments

verified: Robert Woodley
27 JAN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_WG- DR_____

_BF- CL_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1229	Anolis Carolinensis		39 105
		Ground skink x		43 85 (Broken Tail)
J2	1233	Ø		
J3	1234	Ineilius nebulifer		51
J4	1235	Ø		
J5	1236	Ø		
J6	1237	Ø		

Comments: 'Ground skink' = Scincella lateralis RLW 27JAN 2012

COVER BOARD EVENT DATA

JELA_Array 5 Date: 01/26/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4L	1239	Hyla cinerea	—	38
4S	1240	Anolis carolinensis	M	62 TL 192
		" "	F	51 94
3L	1242	Ø		
3S	1243	Ø		
2L	1245	Hyla cinerea		44
2S	1245	Anolis carolinensis		39 TL 113
1L	1247	Hyla cinerea		39
		Hyla squirella		29
1S	1249	Anolis carolinensis		43 TL- 122

Comments:

PVC TRAP EVENT DATA

_JELA_Array_J___ Date:_01/26/2012___ Page ___1___ of ___1___

Site Name: __JELA__ Array K

Sampling Method: Minnow, ~~PVC~~
Cover Board, VGS

ARRAY EVENT DATA

Date: 1 / 26/ 2012 Start Time: 1255

Air Temp (°C): 24 Weather: 1 SPC —

% RH: 52 H2O T(°C) _____ End Time: 1315

Comments

Hobo SWAP K2

ENTIRE ARRAY AREA INUNDATED OK -

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

WG- DR _____

BF- CL _____

_____

verified: [signature]
27 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
1L	1256	Hyla cinerea	—	43
		" "	—	35
1S	1257	Hyla aquivocal	—	35
2L	1259	Hyla cinerea	—	35
		" "	—	37
2S	1301	Hyla cinerea	—	40
		" "	—	38
3L	1303	Hyla cinerea	—	40
3S	1304	Anolis Carolinensis	F	50 135
		Hyla cinerea	—	37
4L	1305	Hyla cinerea	—	39
4S	1306	Hyla cinerea	—	34
5L	1310	Hyla cinerea	—	39
		" "	—	38
				135
5S	1311	Anolis carolinensis -	M	71 206
		Hyla cinerea	—	44
6L	1313	Ø		
6S	1314	Anolis - carolinensis	—	37 TL-111
		"	—	40 TL 123
		"	—	43 TL 117

Comments:

RW 27JAN 2012

PVC TRAP EVENT DATA

_JELA_Array_K___ Date:_01/26/2012___ Page ___1___ of ___1___

Site Name: JELA Array C

Sampling Method: ~~Minnow~~, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 1 / 26 / 2012 Start Time: 1318

Air Temp (°C): 23 Weather: 1 SPC 880

% RH: 52 H2O T(°C) 19.9 End Time: 1356

Comments High water goes into the swamp.

ENTIRE MINNOW TRAP ARRAY AREA INUNDATED ✓

04-

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1 / 25 / 12 Time: 1030

Total Time Deployed (hrs.) 27 ✓

Field Team (Note Crew Leader, Data Recorder):

WG- DR

BF- CL

verified:

27 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1318			Ø		
2	"			Ø		
3	"			WATER SCORPION	2	
4	"			Fish	3	
5	"			Fish	2	
6	1325			SUN FISH	1	
7	"			Ø		
8	"			Fish	2	
9	"			Fish	1	
10	"			Ø		
11	1332			Ø		
12	"			Fish	1	
13	"			Fish	2	
				WATER SCORPION	1	
14	"			Fish	2	
				grass shrimp	1	
15	"			Ø		
16	1340			Ø		
17	"			WATER BEETLES	3	
18	"	Y		RANA clamitans	1	38 (head 14)
		N		crawfish		
19	"			Ø		
20				Ø		
21	1350			Fish	2	
				crawfish	1	
22	"			Fish	1	
				shrimp	1	
23				Ø		
24				Ø		
25				Ø		

1 T&Q. RLW 27JAN 12

MINNOW TRAP EVENT DATA
Site JELA_Array__L__ Date: _01/26/2012___ Page _____ of _____

Site Name: JELA Array F

Sampling Method: Minnow, ~~PVC~~, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 2/25/12 Start Time: 857

Air Temp (°C): 23 Weather: 1 SPC —

% RH: 77 H2O T(°C) — End Time: 917

Comments

Hobo swap F2

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date: / / Time:~~

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B. Finney CL

W. Granger PR

verified Rebecca Woodman
05 Mar 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1		Ø		
F2	902	Scincella lateralis		47 TL- 119
F3	904	Gastrophryne Carolinensis		18
F4		Ø		
F5		Ø		
F6		Ø		

Comments:

COVER BOARD EVENT DATA

JELA Array F Date: 2/29/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	907	Hyla Cinerea		42
F4S	908	Ø		
F3L	909	Ø		
F3S	909	Anolis carolinensis	—	43 TL-124
F2L	913	Hyla Cinerea		39
F2S		Ø		
F1L	915	Hyla Cinerea		42
F1S	915	Anolis carolinensis	M	67 TL 196

Comments:

H·C = 3
H·S = Ø
AC = 2

PVC TRAP EVENT DATA

JELA Array F Date: 2/25/12 Page 2 of 2

Site Name: JELA Array G

Sampling Method: Minnow, ~~PVC~~, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 2 / 28 / 12 Start Time: 919

Air Temp (°C): 24 Weather: 1 SPC —

% RH: 80 H2O T(°C) — End Time: 942

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Finney CL

W. Granger - DR

Comments

verified Rachel Woods
05 MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
			1			

✓

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	921	Elaphe obsoleta + mouse nest		749 SV / 966 TL
G2		Ø		
G3		Mouse nest + small mammal		
G4		Ø		
G5		Incilius nebulifer		52

Comments: ✓ NEW OSMARC2

2150
4
604
145
1745
1667
916

COVER BOARD EVENT DATA

JFLA Array G Date: 2/25/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4L	932	Hyla cinerea		40
G4S	933	Anolis carolinensis	M	63 TL-185
G3L	934	Hyla cinerea	-	39
		Hyla cinerea	-	45
		Hyla cinerea	-	31
		" "	-	38
G3S	937	Anolis carolinensis	-	No catch
		Hyla cinerea		40
G2L	938	Hyla cinerea		43
G2S	939	Hyla avivoca		41
C1L	941	Hyla cinerea		39
G1S	941	∅		

Comments:

HC = 8
HA = 1
HS = 0
AC. = 2

PVC TRAP EVENT DATA

JELA Array G Date: 2/29/12 Page 2 of 2

Site Name: JELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/29/12 Start Time: 945

Air Temp (°C): 26 Weather: 1 SPC —

% RH: 73 H2O T(°C) _____ End Time: 1000

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Finney CL

P. Granger DR

Verified: Rob Woodward
OS MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	946	Emec. fasciatus		64 TL 150
H2	948	Sm MAMMAL		
H3		Ø		
H4	950	Incilius nebulifer		
H5		Ø		
H6		Ø		

Comments: H1 = Eumeces fasciatus RW OSMARIZ -

COVER BOARD EVENT DATA

JELA Array H Date: 2/29/12 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H4L	955	Ø		
H4S	955	Ø		
H3L	956	Hyk Cyuerea	-	40
H3S	957	Ø		
H2L	958	Hyk squirella (Grey)		30
H2S	958	Ø		
H1L	959	Ø		
H1S	959	Ø		

Comments:

HC = 1
HS = 1
HA = 0
AC = 0

PVC TRAP EVENT DATA

JEH Array H Date: 2 / 25 / 12 Page 1 of 1

Site Name: JEL A Array J

Sampling Method: Minnow, ~~PVC~~, Cover Board, VGS

ARRAY EVENT DATA

Date: 2 / 25 / 12 Start Time: 1031

Air Temp (°C): 31 Weather: 1 SPC —

% RH: 49 H2O T(°C) — End Time: 1046

Comments

verified - Robert Woodward
05 MAR 2012

SETUP DATA FOR MINNOW ~~TRAPS~~

Trap Set Date: ___ / ___ / ___ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B Finney CL —

D. Granger DR —

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1032	Gastrophryne carolinensis		19
J2	1036	Incilius nebulifer		53
J3	1037	Ø		
J4		Ø		
J5		Ø		
J6		Ø SMALL MAMMAL		

Comments:

COVER BOARD EVENT DATA

JECA Array J Date: 2/25/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4L	1040	Ø		
J4S		Ø		
J3L		Ø		
J3S		Ø		
J2L		Ø		
J2S		Ø		
J1S		Ø		
J1L	1046	Hyla cinerea		

HC = 1

Comments:

PVC TRAP EVENT DATA

JECA Array J Date: 2/29/12 Page _____ of _____

Site Name: JELM Array I

Sampling Method: Minnow, ~~PVC~~, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 2/29/12 Start Time: 1008

Air Temp (°C): 30 Weather: 1 SPC —

% RH: 55 H2O T(°C) — End Time: 1028

SETUP DATA FOR MINNOW ~~TRAPS~~

~~Trap Set Date: / / Time:~~

~~Total Time Deployed (hrs.)~~

Comments

Field Team (Note Crew Leader, Data Recorder):

W Finney

W Grenyer

verified: [signature]
05 MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Colubra constrictor	A	I 1	1		roy!
✓	Acris crepitans			1	22	✓

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	1010	Agkistrodon contortrix	—	? 420 SVL / 485 TL ✓
I2		Ø		
I3		SMALL MAM		
I4		Ø		
I5		Ø		
IL		Ø		

Comments: I1-length determined FROM PHOTO at SVL = 420mm Total = 485mm ✓

FINE !
KW 05MAR12

COVER BOARD EVENT DATA

JEUA Array I Date: 2/25/12 Page 1 of 2

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4IL	1018	Hyla squirella	—	31
4IS	1018	Ø		
I3L	1021	Hyla cinerea	—	41
		" "	—	24
I3S	1022	Anolis carolinensis	F	42 TL 132
I2L	1024	Hyla squirella	—	30
I2S	—	Ø		
I1L	1027	Ø	—	
I1S		Ø		

Comments:

HC = 2
HS = 2
AC = 1

PVC TRAP EVENT DATA

JELA Array I Date: 2/29/12 Page 2 of 2

Site Name: ~~JELA~~ Array K –

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/29/12 Start Time: 1048

Air Temp (°C): 30 Weather: 1 SPC –

% RH: 56 H2O T(°C) – End Time: 1106

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ~~1/4~~ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CC

W Granger - DR

Comments

verified Rob Woodward
05 MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1C	1051	Hyla cinerea	—	32
K1S	1051	Hyla cinerea		43
K2C	1053	Hyla cinerea	—	44
		" "	—	38
K2S	1054	Hyla cinerea	—	39
K3C	1055	Hyla cinerea	—	39
K3S	1056	Hyla cinerea	—	37
K4C	1058	Hyla cinerea	—	39
K4S	1058	Ø		
K5C	1059	Hyla cinerea	—	42
		" "	—	48
		" "	—	43
		" "		37
		" "		38
		Anolis carolinensis		43 TC-111
K5S	1104	Ø		
K6C	1106	Ø		
K6S	1106	Ø		

Comments:

HC = 13
HS = 0
HA = 0
AC = 1

PVC TRAP EVENT DATA

_____Array_____ Date:___/___/_____ Page _____ of _____

Site Name: JELA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/29/12 Start Time: 1109

Air Temp (°C): 30 Weather: 1 SPC 1058

% RH: 52 H2O T(°C) 20.2 End Time: 1155

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 2/28/12 Time: 10:00 AM

Total Time Deployed (hrs.) 25

Field Team (Note Crew Leader, Data Recorder):

B Finney CL

W. Granger DR

verified.
Robert Woodman
05 MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1111	n		Fish	15	
				Grass shrimp	2	
2				∅		
3				sun fish	1	
				Gambusia	1	
4				Gambusia	2	
5				∅		
→ 6	1115	Y	A	spotted newt	1	42 TL85 ←
-		n		Fish	6	
7				Fish	3	
8				sun fish	1	
				Fish	4	
				crawfish	1	
9				Fish	13	
10				∅		
11	1129			water scorpion	2	
				minnow	2	
				crawfish	2	
12				WATER scorpion	1	
13				minnow	6	
14		Y		spotted newt	1	33 TL-68 ←
				minnow	6	
15	1140			Fish	2	
16	1140			Fish	3	
17				sun fish	1	
				Fish	1	
— 18		Y	TAD 2	Rana clamitans	1	76 H-22 ←
				Grass shrimp	2	
19				Fish	2	
				Grass shrimp	2	
20				Fish	2	

Newt = #6, #14 Notophthalmus viridescens RLW OSMAR 12

MINNOW TRAP EVENT DATA
Site JELK Array L Date: 2/29/12 Page 1 of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
21	1145			minnow	1	
22	"			minnow	2	
23				grass shrimp	7	
				Fish	2	
				small	1	
24				Ø		
25				Fish	2	

✓

MINNOW TRAP EVENT DATA
Site JELA Array 2 Date: 2/29/12 Page 2 of 2

Site Name: SECA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/28/12 Start Time: 905

Air Temp (°C): 22.6 Weather: 1 SPC —

% RH: 68 H2O T(°C) — End Time: 921

Comments

AREA FLOODED SINCE LAST SAMPLE - BOARDS MOVED BY WATER

* Replaced to original locations?

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/___ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL GULN

Granger-PR GULN

verified Rob Woods
03 Apr 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	908	Gastrophryne carolinensis	—	28
F2	911	Gastrophryne carolinensis	—	27
F3	912	Ø		
F4	914	Ø		
F5	915	Incilius nebulifer		66
F6	916	Ø		

Comments:

COVER BOARD EVENT DATA

TELM Array F Date: 3/28/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	918	Ø		
F4S		Ø		
F3L	918	Ø		
F3S	919	Ø		
F2L	920	Ø		
F2S		Ø		
F1L	921	Ø		
F1S	921	Ø		

Comments:

PVC TRAP EVENT DATA

SECA Array F Date: 3/28/12 Page _____ of _____

Site Name: JELA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/28/12 Start Time: 922

Air Temp (°C): 23 Weather: 1 SPC —

% RH: 80 H2O T(°C) — End Time: 935

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ~~__/__/__~~ Time: ~~_____~~

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney - CL

Granger DR

verified: Robert Worley 03 Apr 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	923	Gastrophryne Carolinensis	—	24 ✓
G2	924	Ø		
G3	926	Ø		
G4	928	Scincella lateralis		49 TL100 ✓
G5	925	Ø		
G6	930	Ø		

Comments:

COVER BOARD EVENT DATA

JECA Array G Date: 3/28/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4L	931	Ø		
G4S	931	Ø		
G3L	932	Hyla cinerea	–	44 ✓
G3S	933	Ø		
G2L	934	Ø		
G2S	934	Ø		
G1L	935	Hyla cinerea	–	38 ✓
G1S	935	Ø		

Comments:

PVC TRAP EVENT DATA ✓

SECA Array G Date: 3/28/12 Page _____ of _____

Site Name: JELA Array H

Sampling Method: Minnow, PVC, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 3/28/12 Start Time: 938

Air Temp (°C): 24 Weather: 1 SPC —

% RH: 76 H2O T(°C) — End Time: 950

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date: / / Time:~~

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

verified D. MacWood
03 Apr 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	939	Ø board moved by water a few feet		✓
H2	941	Ø		
H3	941	Ø		
H4	942	Ø		
H5	943	Ø		
H6	941	Scincella lateralis		50 TL-72 regen tail ✓

Comments:

H6 Scincella lateralis ✓ 3/30/12 ✓ RW 03Apr12

COVER BOARD EVENT DATA

JELA Array H Date: 3/28/12 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H4L	945	Ø		
H4S	946	~~H~~ squirrels	—	
H3L	947	Hg b squirrels		50
H3S	947	Ø		
H2L	949	Ø		
H2S	949	Ø		
H1L	950	Ø		
H1S	950	Ø		

Comments:

✓

PVC TRAP EVENT DATA

JEcVA Array H Date: 3/28/12 Page _____ of _____

Site Name: JECA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/28/12 Start Time: 951

Air Temp (°C): 25 Weather: 1 SPC —

% RH: 75 H2O T(°C) — End Time: 1005

Comments

[redacted] CB replaced to 'original' locations ?

verified Roark Wood
03 Apr 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	953	Ø	moved board by water	
I2	954	Ø		
I3	955	Ø	board moved by water	
I4	956	Ø		
I5		Ø		
I6		Ø		

Comments: clues of human sexual activity found @ I4 (ie. used condom + package under board) HO-OK

COVER BOARD EVENT DATA

JE CH Array I Date: 3/28/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 4L	1001	Ø		
I 4S	1001	Ø		
I 3L	1002	Ø		
I 3S	1002	Hyla squirella		25
I 2L	1004	Hyla cinerea		42
I 2S		on ground Ø		
I 1L	1005	Ø		
I 1S	1005	Ø		

Comments:

PVC TRAP EVENT DATA

SECA Array I Date: 3/28/12 Page _____ of _____

Site Name: JECA Array J

Sampling Method: Minnow, ~~PVC~~, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 3/28/12 Start Time: 1009

Air Temp (°C): 26 Weather: 1 SPC —

% RH: 71 H2O T(°C) — End Time: 1022

Comments

verified Rob Woodward
03 Apr 2012

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date: / / Time:~~

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1010	Ø board moved by water	≤ few feet	
J2	1012	Ø		
J3	1013	Gastrophryne Carolinensis	—	31
J4	1014	Ø		
J5	1015	Ø		
J6	1016	Ø		

Comments:

COVER BOARD EVENT DATA

JECA Array J Date: 3/28/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4L	1017	Ø		
J4S		Ø		
J4L	1019	Ø		
J4S		On ground Ø		
J3L		Ø		
J3S		Ø		
J2L		Ø		
J2S		Ø		
J1L	1020	Hyla cinerea		44 ✓
J1S		Ø		

Comments:

✓

PVC TRAP EVENT DATA

JEC Array J Date: 3/28/12 Page _____ of _____

Site Name: JE4A Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/28/12 Start Time: 1026

Air Temp (°C): 24.5 Weather: 1 SPC —

% RH: 72 H2O T(°C)_____ End Time: 1036

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/___ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

verified. [signature]
03 Apr 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	1028	Hyla cinerea	—	40
K1S	1029	Hyla cinerea	—	41
		" "	—	42
K2L	1031	Ø		
K2S	1031	Ø		
K3L	1032	Hyla cinerea	—	46
K3S	1032	Ø		
K4L	1034	Ø		
K4S	1034	Ø		
K5L	1035	Ø		
K5S	1035	Ø		
K6L	1036	Ø		
K6S	1036	Ø		

Comments: Bronze + Leopard frogs calling in background ♂
(# L. clamitans / L. sphenocephala) RLW. 03Apr12

PVC TRAP EVENT DATA

JECA Array K Date: 5/28/12 Page _____ of _____

Site Name: JECA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/28/12 Start Time: 1037

Air Temp (°C): 25 Weather: 1 SPC

% RH: H2O T(°C) End Time: 1125

Comments

Large Chorus of Hyla Avivoca During Sample (in Array K-L)

OK.

verified RabMoore 03 Apr 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/27/12 Time: 1000 AM

Total Time Deployed (hrs.) 24

Field Team (Note Crew Leader, Data Recorder):

Finney - CL

Crenyr - DR

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1038			Fish	1	
2				Fish	7	
				water bug	1	
3				Fish	5	
				Crawfish	1	
4				Fish	2	
				grass shrimp	1	
				crawfish	1	
5				crawfish	1	
				water bug	1	
6	1044			Fish	4	
				Lethosarus	1	
7				Crawfish	1	
8				Fish	12	
				crawfish	1	
				lethosarus	2	
				Grass shrimp	3	
9				Fish	1	
10		Y		Notothalmus veradesens	1 MALE	40 TL-81
				Fish	2	
11	1052	Y		N. Veradesens (tumors)	MALE	36 TL-67
				Grass Shrimp	3	
				Lethosarus	3	
12				Crawfish	1	
				fish	11	
13				crawfish	1	
				Fish	3	
14				Fish	2	
				G Shrimp	1	
15				Fish	16	
				Lethosarus	1	

L 10, 11 Notophthalmus viridescens

↓ undichia? LF 50 - This is a ♂ mating-season development?

MINNOW TRAP EVENT DATA
Site JECA Array L Date: 3/28/12 Page _____ of _____

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
16	1103	Y	Adult	Noto veradesens	1	F-36 TL-31 ✓
		Y	T-2	Rana Clamitans	1	77 (A-23) ✓
		Y		Noto veradesens	1	M-44 TL-93 ✓
				Fish	3	
17				Grass shrimp	1	
18				Grass shrimp	1	
				Fish	1	
19				G Shimp	2	
20		Y		Noto veradesens	1 MALE	34 TL-75 ✓
21	1115	Y		Noto veradesens	1 MALE	36 TL-75 ✓
				Crawfish	1	
				Shrimp	2	
22				Crawfish	1	
23				Noto veradesens	1	46 TL-95 ✓
				Fish	3	
24				Fish	5	
25				Ø		

→ i 16, 20, 23 Notophthalmus viridescens ✓ RLW 03 Apr 12

MINNOW TRAP EVENT DATA
Site _____ Array _____ Date: ___/___/_____ Page _____ of _____

Site Name: ALLA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 25 / 2012 Start Time: 9:58

Air Temp (°C): 25.4 Weather: Clear SPC X

% RH: 41 H2O T(°C) X End Time: 10:30

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

FINNEY, W.

FOX, DAVID jelo

Comments

Verified: Robert Woodward
14 May 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

SVL - TL

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	10:00	Ø		
F2	10:07	COMMON GROUND SKINK S. Lateralis		SVL 41mm TL 117mm
F3	10:10	Ø		
F4	10:12	Ø		
F5	10:14	COASTAL PLAINTOAD I. nebulifer		TL 66mm
F6	10:17			

Comments: F2 - Scincella lateralis ✓t
F5 - Incilius nebulifer ✓t

RMM 14 05 12

COVER BOARD EVENT DATA

Array F Date: 4 / 25 / 2012 Page 1 of 1

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	10:18	Ø		
F4S	1	Ø		
F3L	10:22	Ø		
F3S	1	Ø		
F2L	10:24	Ø		
F2S	1	ON GROUND Ø		
F1L	1	Ø		
F1S	10:30	Ø		

Comments:

PVC TRAP EVENT DATA

Jolon Array F Date: 4/25/2012 Page 1 of 1

Site Name: JELA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 25 / 2012 Start Time: 10:31

Air Temp (°C): 24.6 Weather: CLEAR SPC X

% RH: 46 H2O T(°C) X End Time: 11:02

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___ / ___ / _____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

FOX, FINNEY

W. Finney CL

D. Fox (JELA)

Comments

verified: daberwood
14 may 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	10:32	Ø		
G2	10:34	Ø		
G3	10:36	Ø		
G4	10:38	Ø		
G5	10:40	Ø		
G6	10:42	Ø		

Comments:

COVER BOARD EVENT DATA

JELA Array G Date: 4/25/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4L	10:44	GREEN ANOLE	F	49mm SVL 135mm TL
G4S	"	Ø		
G3L	"	HYLA SQUIRELLA		32mm TL
G3S	10 50	Ø		
G2L	"	ON GROUND Ø		
G2S	10 58	GREEN ANOLE	M	60 SVL 173 TL
G1L	"	HYLA SQUIRELLA		28mm TL
G1S	11:02	Ø		

Comments: G4L, G2S - Anolis Carolinensis ✓ RIA 140512

PVC TRAP EVENT DATA

JELA Array G Date: 4/25/2012 Page 1 of 1

Site Name: JELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 25 / 2012 Start Time: 11:04

Air Temp (°C): 27.0 Weather: CLEAR SPC X

% RH: 40 H2O T(°C) X End Time: 11:32

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. FINNEY, D. FOX (JELA)

Comments

Verified Robert Woodley
14 May 2012

VGS/Casual Observation Faunal Data

VGS Loc: VGS Start Time:

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	11:06	NARROW MOUTH TOAD		20mm SVL
H2	11:08	Ø		
H3	11:12	Ø		
H4	11:14	COASTAL PLAIN TOAD		62mm SVL
H5	11:16	Ø		

Comments:
H1 · Gastrophryne carolinensis.
H4 Incilius nebulifer ms,

RLW 140512

COVER BOARD EVENT DATA

TELA Array H Date: 4/25/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4L	11:18	Ø		
4S	1	Ø		
3L	11:24	HYLA SQUIRELLA		29mm SVL
3S	1	GREEN ANOLE		53mm SVL 148mm TL
2L	1	Ø		
2S	11:32	Ø		

Comments: MANY TREES SWOLLEN. BRING CLAW HAMMER NEXT VISIT.

3S - Anolis carolinensis

RW 140512

PVC TRAP EVENT DATA

JELA Array H Date: 4/25/2012 Page 1 of _____

Site Name: JELA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 25 / 2012 Start Time: 11:35

Air Temp (°C): 27.8 Weather: CLEAR SPC X

% RH: 39 H2O T(°C) X End Time: 12:02

Comments

(BRING JELA GAME-CAM LOCK-KEYS)

Verified:
14 May 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___ / ___ / _____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. FINNEY, D. FOX (JELA)

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	11:34	Ø		
I2	11:38	RODENT		
I3	11:40	Ø		
I4	11:42	Ø		
I5	11:44	Ø		
I6	11:46	Ø		

Comments: ACRIS CREPITANS 1

COVER BOARD EVENT DATA

JELA Array I Date: 4 / 25 / 2012 Page 1 of _____

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 4L	11:47	Ø		
4S	1	Ø		
3L	11:50	Ø		
3S	1	HYLA SQUIRELLA		25mm SVL
2L	11:56	ON GROUND Ø		
2S	1	ON GROUND Ø		
1L	1	Ø		
1S	12:00	Ø		

Comments:

PVC TRAP EVENT DATA

JELA
I Array I Date: 4/25/2012 Page 1 of _____

Site Name: JELA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 25 / 2012 Start Time: 12:05

Air Temp (°C): 28.2 Weather: CLEAR SPC X

% RH: 38 H2O T(°C) X End Time: 1240

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___ / ___ / _____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. FINNEY, D. FOX (JELA)

Comments

Verified: Robert Woodley
14 May 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1205	NARROW MOUTHED TOAD		22MM SVL
J1	12:08	COMMON GROUND SKINK		SVL 48MM TL 99MM
J2	12:10	COMMON GROUND SKINK		SVL 49MM TL 101MM
J3	12:12	Ø		
J4	12:14	Ø		
J5	12:15	Ø		
J6	12:16	Ø		

Comments: J1 - Gastrophryne carolinensis KW 140512
J1, J2 - Scincella lateralis

COVER BOARD EVENT DATA

JELA Array J Date: 4 / 25/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4L	12:18	Ø		
4S	1	GREEN ANOLE	U	57mm SVL 150mm TL
3L	12:26	Ø		
3S	1	Ø		
2L	12:34	Ø		
2S	1	Ø		
1L	12:40	HYLA SQUIRRELLA		33mm SVL
1S	1	ON GROUND Ø		
~~4L~~				
~~4S~~				

Comments:

J4S - Anolis carolinensis ✓

RW 140512

PVC TRAP EVENT DATA

JELA Array J Date: 4/25/12 Page 1 of 1

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/25/2012 Start Time: 1240

Air Temp (°C): 29.0 Weather: CLEAR SPC X

% RH: 35 H2O T(°C) X End Time: 1255

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: __/__/____ Time: ____

Total Time Deployed (hrs.) ____

Field Team (Note Crew Leader, Data Recorder):

W. D.
FINNEY, FOX (JELA.)

Comments

HOBO SWAP AT K2

verified: [signature]
14 MAY 2012.

VGS/Casual Observation Faunal Data

VGS Loc____ VGS Start Time____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	1240	Ø		
1S	1	HYLA CINEREA		45mm SVL
2L	12:44	Ø		
2S	1	Ø		
3L	12:46	Ø		
3S	1	Ø		
4L	12:48	HYLA CINEREA		42mm SVL
4S	1	HYLA CINEREA		42mm SVL
5L	12:52	Ø		
5S	1	Ø		
6L	12:54	HYLA CINEREA		45mm SVL
6S	11	Ø		

Comments: RW 140512

PVC TRAP EVENT DATA

JELA Array K Date: 4/25/2012 Page 1 of 1

Site Name: JELA Array L

Sampling Method: (Minnow), PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 25 / 2012 Start Time: 1300

Air Temp (°C): 28.7 Weather: CLEAR SPC 419

% RH: 37 H2O T(°C) 20.3 End Time: _____

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 4 / 24 / 2012 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. FINNEY, D. FOX (JELA)

Comments

→ ASK WHITNEY FOR SET UP TIME

verified: Rebecca Woodman 14 MAY 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
-	BIRD VOICED TREE FROG (Hyla avivoca)	KW	140512			

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
L1	1300	N		12 MINNOWS		
L2	1302	Y	TAD Ø	ACRIS CREPITANS	1	19mm TL
L2	1	N		22 MINNOWS, 1 GRASS SHRIMP, 2 CRAWFISH		
L3	1304	N		25 FISH, 3 CRAWFISH		
L4	1308	N		2 LEPTOCERUS WATERBUGS, 25 MINNOWS, 1 WATER SCORPION		
L5	1310	N		10 FISH (ALL LEPOMIS)		
L6	1312	N		40 FISH, 1 CRAWFISH		
L6	1	Y	UNK TAD 2	UNK TAD		TAIL EATEN
L7	1314	Y	TAD 2	#1		29mm
L7	1	Y	UNK TAD	UNK TAD #2		29mm TAIL DAMAGED
L7	1	Y	TAD 2	#3		37mm (HEAD 10mm)
L7	1	Y	Ø	UNK TAD #4		29mm TL 10mm HEAD
L7	1	N		15 FISH, 3 CRAWFISH		
L8	1320	Y	ADULT	ACRIS CREPITANS		SVL 24mm
L8	1			60 FISH		
L9	1324	Y	2	UNK TAD #1		37mm
L9	1		2	UNK TAD #2		37mm
L9	1			15 FISH		
L10	1328	Y	2	UNK TAD #1		36mm
L10	1	Y	0	UNK TAD #2		~~25mm~~ 24.5mm
L10	1			8 FISH		
L11	1342	N		25 FISH		
L12	1344	N		16 FISH		
L13	1346	Y	2	UNK TAD #1		41mm
L13	1	Y	2	UNK TAD #2		30mm SAGITTAL
L13	1			23 FISH		
L14	1352	Y	0	ACRIS CREPITANS		30mm
L14	1			28 FISH		
L15	1354	N		42 FISH, 1 FISHING SPIDER		
L16	1356	N		25 FISH		
~~L17~~						

L6 - Acris crepitans,

L7-1 Hyla cinerea,
L7-2 Hyla cinerea,
L7-3 Hyla cinerea,
L7-4 ~~Hyla cinerea~~ Acris crepitans

L-9-1 Acris crepitans
L9-2 Hyla cinerea,
L10-1 - Acris crepitans
L10-2 - Acris crepitans,

L-13-1 - Acris crepitans
L-13-2 Hyla cinerea

✓ RW 14 MAY 2012

MINNOW TRAP EVENT DATA
Site JELA Array L Date: 4/25/2012 Page 1 of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
L17	1358	Y	O	UNK TAD		25mm TL HEAD 2mm TIP OF TAIL MISSING
L17	"			60 FISH		
L18	14:02	Y	O	ACRIS CREPITANS		27mm TL HEAD 9mm
L18	"			38 FISH, 1 CRAWFISH		
L19	1404	N		32 FISH INCLUDING 1 LEPOMIS, 1 CRAWFISH		
L20	1406	N		46 FISH		
L21	1408	N		125 FISH		
L22	1412	N		60 FISH		
L23	1414	N		100+ FISH		
L24	1416	N		100+ FISH, 1 CRAWFISH		
L25	1418	N		~~GRAHAM'S~~ CRAWFISH SNAKE		325 SVL 414 TL
L25	"			5 CRAWFISH - 3 OF WHICH ARE POST-MOLT		
L25	"			40 FISH		

L17 - Hyla cinerea ✓
L25 - GLOSSY CRAWFISH SNAKE - Regina rigida ✓

RM
✓ 14 MAY 2012

MINNOW TRAP EVENT DATA
JELA_Array L Date: 4/25/2012

Site Name: JELA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 30 / 12 Start Time: 914

Air Temp (°C): 27 Weather: PC SPC —

% RH: 76 H2O T(°C) — End Time: 926

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: __ / __ / ____ Time: ____

Total Time Deployed (hrs.) ____

Field Team (Note Crew Leader, Data Recorder):

W. Granger DR

B. Finney CC

verified: Rachel Woodman
01 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1	915	Ø			
F2	916	Ø			
F3	916	Ø			
F4	917	Ø			
F5	918	Ø			
F6	918				

Comments:

COVER BOARD EVENT DATA

Park: JELA Array: F Date: 5 / 30 / 12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F4L	919	Ø			
F4S	920	Ø			
F3L	921	Ø			
F3S	922	Ø			
F2L	923	Ø			
F2S	924	Ø			
F1L	924	Anolis carolinensis	F	52	154
F1S	925				

Comments:

RW 010612

PVC TRAP EVENT DATA

Park: JELA Array: F Date: 5 / 30 / 12 Page _____ of _____

Site Name: JELA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 30 / 12 Start Time: 927

Air Temp (°C): 28 Weather: PC SPC —

% RH: 73 H2O T(°C) — End Time: 938

Comments

verified: [illegible]
01 JUN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Granger DR

B. Pinney CL

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G1	527	Ø			
G2	528	Ø			
G3	529	Ø			
G4	529	Ø			
G5	530	Ø			
G6	530	Ø			

Comments:

COVER BOARD EVENT DATA

Park: JELA Array: G Date: 5 / 30 / 12 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G4L	931	Hyla squirella	—	31	—
G4S	932				
G3L	935	on ground Ø			
G3S	935	Ø			
G2L	936	Hyla squirella	—	26	—
G2S	936	Ø			
G1L	937	Ø			
G1L	937	Ø			

Comments:

RW 010612

PVC TRAP EVENT DATA

Park: JELA Array: G Date: 5/30/12 Page _____ of _____

Site Name: JELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 30 / 12 Start Time: 939

Air Temp (°C): 28.6 Weather: PC SPC —

% RH: 74 H2O T(°C) — End Time: 952

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger DR

B. Finney CL

Comments

verified Robert Woodman
01 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H1	939	Ø			
H2	940	Ø			
H3	941	Ø			
H4	941	Scincella lateralis	+	49	103
H5	943	Ø			
H6	944	Ø			

Comments:

RW 010612

COVER BOARD EVENT DATA

Park: JELA Array: H Date: 5/30/12 Page _____ of _____

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H4L	945	Hyla squirella	—	31	—
H4S	945	Ø			
H3L	947	Ø			
H3S	947	Ø			
H2L	948	Ø on ground			
H2S	948	Ø			
H1L	950	Ø			
H1S	950	Ø			

Comments:

RW 060612

PVC TRAP EVENT DATA

Park: JELA Array: H Date: 5 / 30 / 12 Page _____ of _____

Site Name: JELA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 30 / 12 Start Time: 952

Air Temp (°C): 29.4 Weather: PC SPC —

% RH: 72 H2O T(°C) — End Time: 1002

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger

B. Finney

Comments

verified: [signature]
01 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I 1	953	O			
I 2	953	Ø			
I3	954	Ø			
I4	954	Ø			
I5	955	Ø			
I6	956	Ø			

Comments:

COVER BOARD EVENT DATA

Park: JELA Array: I Date: 5 / 30 / 12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
I 4L	952	Ø				
I4S	952	Ø				
I3L	953	Ø				
I3S	953	Hyla squirella	—	32	—	✓
I2L	958	Hyla squirella	—	31	—	✓
I2S	958	on ground Ø	—	[illegible]	—	
I1L	1001	Ø				
I1S	1001	Ø				

Comments:

RW 010612

PVC TRAP EVENT DATA

Park: JELA Array: I Date: 5 / 30 / 12 Page _____ of _____

Site Name: JELA Array J.

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 30 / 12 Start Time: 1004

Air Temp (°C): 29.3 Weather: AC SPC —

% RH: 69 H2O T(°C) — End Time: 1017

Comments

verified: rabWoodhouse
01 JUN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger

B. Rinney

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J1	1005	Ø			
J2	1006	Ø			
J3	1006	Ø			
J4	1007	Ø			
J6	1008	Scincella lateralis	—	48	121
J5	1008	Ø			

Comments:

RW 010612

COVER BOARD EVENT DATA

Park: JELA Array: J Date: 5/30/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
J4L	1012	Ø				
J4S	1013	Ø				
J3L	1014	on ground Ø				
J3S	1014	Ø				
J2L	1015	Ø				
J2S	1015	on ground Ø				
J1L	1016	Hyla squirella	-	32	-	r
		" "	-	33	-	r
J1S	1016	Ø				

Comments: RW 010612

PVC TRAP EVENT DATA

Park: JELA Array: J Date: 5/30/12 Page _____ of _____

Site Name: JELA Array K ✓

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 30 / 12 Start Time: 1019

Air Temp (°C): 33 Weather: PC SPC —

% RH: 72 H2O T(°C) — End Time: 1031

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: __ / __ / ____ Time: ____

Total Time Deployed (hrs.) ____

Field Team (Note Crew Leader, Data Recorder):

W. Granger DR

B. Finney CL

verified: Robert Overmann
01 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
K1L	1023	Ø			
K1S	1023	Ø			
K2L	1024	Ø			
K2S	1024	Ø			
K3L	1025	Ø			
K3S	1025	Ø			
K4L	1027	Ø			
K4S	1027	Ø			
K5L	1029	Ø			
K5S	1030	Ø			
K6L	1031	Ø			
K6S	1031	Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: K Date: 5/30/12 Page _____ of _____

Site Name: JELA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/30/12 Start Time: 1035

Air Temp (°C): 31.3 Weather: PC SPC 725

% RH: 49 H2O T(°C) 25.9 End Time: 1200

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5/29/12 Time: 1030

Total Time Deployed (hrs.) 24

Field Team (Note Crew Leader, Data Recorder):

W. Granger DR

B. Finney CL

verified Roger Woodman
01 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Bronze (Rana clamitans)		1	1	—	—
✓	cricket (Acris crepitans)		11	2	—	—

MINNOW TRAP FIELD SHEET

	TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)	
	1	1035	n		Fish	30			
			y	TADO	~~Acris crepitans~~	1	8	13	(*)
	2	1038	n		Fish	50			
	3	1040	n		Fish	10			
	4	1044	n		Fishing spider	1			
			n		Fish	50			
					crawfish	1			
	5	1048	n		Fish	50			
	6	1056	n		Fish	20			
			n		crawfish	1			
*	7	1058	y	TAD	Rana clamitans	1	22	56	✓
			n		Fish	16			
	8		n		crawfish	2			
		1100	n		crawfish	3			
	9	1104	n		Lethosaurus	1			
			n		Fish	15			
			n		water bug	1			
	10	1106	n		Fish	25			
*			y	TAD 2	Rana clamitans	1	22	76	✓
*			y	TADO	Rana clamitans	1	17	53	✓
*			y	TADO	~~Acris crepitans~~	1		24	(*)
			n		crawfish	6			
			n		fishing spider	1			
	11	1110	n		Fish	30			
	12	1112	n		water beetle	2			
					Fish	10			
*	13	1114	y	TADO	Rana clamitans	1	14	44	✓
			y	~~Eft~~	Notothalamus viridens	1	20	44	(*)
			n		Fish	24			
	14	1115	n		Fishing spider	1			
			n		Fish	50			

(*) L1 - Hyla Cinerea ✓

* L10 TADO (*) RANA CLAMITANS ✓

Trap 13 "Eft" = Notophthalmus viridescens RW 01 06 12

MINNOW TRAP EVENT DATA

Park JELA Array L Date: 5/30/12 Page 1 of 2

* Rana = Lithobates ✓

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)	
15	11:22	n		Fish	8			
16	1125	Y	TAD	Rana clamitans	1	20	45	* v
		Y	TAD	RANA Clamitans	1	18	45	* v
		Y	TAD2	Rana clamitans	1	22	66	v
		n		crawfish	2			
		n		Fish	30			
17	11:32	n		Fish	50			
		n		fishing spider	1			
18	1138	Y	TAD	Rana clamitans	1	13	36	v
		n		Fish	5			
19	1144	n		Fish	25			
→ 20	1148	Y	TAD	~~Acris crepitans~~ unk 1	1	10	30	✓
		Y	TAD	Unk 2 spp tans	1	10	30	v
→		Y	Eft	Notophthalmus veridescens	1	25	48	v
		n		Fish	12			
		n		Grass shrimp	3			
21	1151			RANA clamitans	1	15	45	v
				RANA clamitas	1	14	40	v
				Fish	8			
				crawfish	3			
22	1152			Fish	20			
				crawfish	1			
23	1154	n		Fish	50			
24	1156	n		Lepomis	1			
		n		Fish	3			
25	1158	n		Fish	25			
		n		leech	1			

* Tail damage from crawfish

* L20 (both) Rana Clamitans

#20 - "Eft" = Notophthalmus viridescens

RW 010612

MINNOW TRAP EVENT DATA

Park JELA Array L Date: 5/30/12 Page _____ of _____

* Rana = Lithobates

Site Name: JELA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/27/12 Start Time: 800

Air Temp (°C): 27 Weather: clear SPC —

% RH: 90 H2O T(°C) — End Time: 821

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date:~~ ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Granger

W. Finney

Comments

Verified: Kate Woodhouse
09 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1	758	Blackmasked Racer		775	930
		Gastrophryne Carolinensis		25	
F2	802	Gastrophryne Carolinensis		25	25
F3	805	Ø			
F4	807	Coluber Ø		894	1182
F5	809	Coluber Constrictor latruncolus		854	1182
F6	813	Ø			

Comments: F1, F5 Coluber CONSTRICTOR latruncolus

0907 12

RW

5+25 138
750 150
144 288
894
258
1182

COVER BOARD EVENT DATA

Park: JELA Array: F Date: 6/27/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F4C	814	Ø			
F4S	815	Ø			
F3C	816	Ø			
F3S	816	Ø			
F2C	817	Hyla squirella	—	31	~~4~~
F2S	818	Ø			
F1C	820	Ø			
F1S	821	Ø			

Comments: Hobo sump F

PVC TRAP EVENT DATA

Park: JEA Array: F Date: 6/27/12 Page _____ of _____

Site Name: JELA Array G

Sampling Method: ~~Minnow~~, ~~PVC~~, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/27/12 Start Time: 830

Air Temp (°C): 29 Weather: 1 SPC —

% RH: 83 H2O T(°C) — End Time: 846

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date:~~ ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Granger

W. Finney

Comments

verified: [redacted]
09 07 2012

VGS/Casual Observation Faunal Data

VGS Loc F1 VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	ground skink *Scincella lateralis*	A	1	1		
✓	Leopard frog (Rana sphenocephala) *Lithobates sphenocephalus*	A	1	1		

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G1	830	Ø			
G2	831	Ø			
G3	832	Colubra constrictor		840	1082
G4	836	Ø			
G5	838	Ø			
G6	838	Ø			

Comments: G3 - Colubr constrictor latrunculus

150 + 112 = 262 TAIL

750 − 90 = 840 − 262 = 578

RW 090712

COVER BOARD EVENT DATA

Park: JELA Array: G Date: 6/27/12 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G4L	840	Hyla squirella	—	32	72
G4S	841	∅			
G3L	842	∅			
G3S	842	∅			
G2L	843	∅			
G2S	843	∅			
G1L	844	∅			
G1S	845	∅			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: G Date: 6/27/12 Page 1 of 1

Site Name: JELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/27/12 Start Time: 849

Air Temp (°C): 30 Weather: 1 SPC —

% RH: 79 H2O T(°C) — End Time: 838

Comments

verified: Rabinwoodmancy 09 07 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Granger ✓

W. Finney ✓

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIE

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H1	849	Ø under water			
H2	850	Gastrophryne carolinensis 3		28	
H3	850	Ø			
H4	851	Ø Ants			
H5	852	Ø			
H6	852	Ø			

Comments: H2 = Gastrophryne carolinensis RW 090712

COVER BOARD EVENT DATA

Park: JELA Array: H Date: 6/27/12 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H4L	853	Ø			
H42	853	Ø			
H3L	855	Ø			
H35	855	Ø			
H2L	856	Ø			
H25	856	Ø			
H1L	857	Ø			
H15	857	Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELM Array: H Date: 6/27/12 Page _____ of _____

Site Name: JELA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/27/12 Start Time: 900

Air Temp (°C): 20 Weather: / SPC —

% RH: 80 H2O T(°C) — End Time: 930

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger

W. Finney

VeriGid: Pole Woodland
09 07 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I1	900	Ø			
I2	901	Ø			
I3	902	Ø			
I4	903	Ø			
I5	904	Ø			
I6	904	Ø			

Comments: WET!

COVER BOARD EVENT DATA

Park: JELA Array: I Date: 6 / / 12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I4L	905	Anolis carolinensis	M	59	180
I4S	907	∅			
I3L	907	∅			
I3S	907	∅			
I2L	910	Elaphe obsoleta lindheimeri		422	573
I2S	916	∅			
I1L	919	∅			
I1S	919	Hyla squirella	—	29	—

Comments: I2L - texas Rat snake Elaphe = pantherophis
(Elaphe obsoleta lindheimeri) RW 090712

PVC TRAP EVENT DATA

Park: JELA Array: I Date: 6/27/12 Page 1 of 1

Site Name: JELA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/27/12 Start Time: 924

Air Temp (°C): 31 Weather: 1 SPC —

% RH: 72 H2O T(°C) — End Time: 935

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___/___/_____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Granger

W. Finney

Comments

verified Paboverdichon
09072012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J1	929	Gastrophryne carolinensis	—	26	—
J2	930	Ø			
J3	930	Ø			
J4	931	Ø			
J5	931	Ø			
J6	932	Ø mouse nest			

Comments:

COVER BOARD EVENT DATA

Park: JELA Array: J Date: 6/27/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J4L	932	Ø			
J4S	932	Anolis acroligenensis (rib injuries)	–	46	139
J3L	933	Ø			
J3S	933	Ø			
J2L	934	Ø			
J2S	934	Ø			
J1L	935	Ø			
J1S	935	Ø			

Comments:

J4S tumor?

PVC TRAP EVENT DATA

Park: JELA Array: J Date: 6/27/12 Page _____ of _____

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/27/12 Start Time: 940

Air Temp (°C): 32 Weather: clear SPC —

% RH: 64 H2O T(°C) — End Time: 933

Comments

visit. Rain-Wordsworth

09072012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger

W. Finney

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
K1L	944	Ø			
K1S	944	Ø			
K2L	945	Ø			
K2S	946	Ø			
K3L	948	Ø			
K3S	949	Ø			
K4L	950	Ø			
K4S	950	Ø			
K5L	951	Ø			
K5S	952	Ø			
K6L	953	Ø			
K6S	953	Ø			

Comments: swamp flooded v

PVC TRAP EVENT DATA

Park: JELA Array: K Date: 6/27/12 Page _____ of _____

Site Name: JELA Array L

Sampling Method: ~~Minnow~~, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/27/12 Start Time: 955

Air Temp (°C): 34 Weather: O SPC 790

% RH: 56 H2O T(°C) 30 End Time: 1026

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6/26/12 Time: 930

Total Time Deployed (hrs.) 25

Field Team (Note Crew Leader, Data Recorder):

W. Granger ✓

W. Finney

Verified: Harris, Novelna 09072012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Pseudacris fasciata	A		1		
✓	Thamnophis proximus	J		1		

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	957	n		Fish	3	
2				Ø		
3				Ø		
4				Ø		
5				Ø		
6	1002	y	1	Eastern newt	1	7642 SOL-19
		n		Fish	5	
				crawfish	2	
7		y		Lithobates clamitans	1	31 (11)mm head
		n		Fish	1	
				Lethocerus	2	
8		n		Fish	3	
		n		water scorpion	1	
9		n		Fish	2	
10		n		crawfish	1	
				Lethocerus	1	
11	1010	n		Fish	1	
		n		Water scorpion	1	
12		n		lethocerus	1	
13		n		lethocerus	1	
14				Ø		
15				Ø		
16	1015			Ø		
17				Ø		
18		n		Fish	2	
		n		grass shrimp	1	
19		n		Fish	1	
20		n		Fish	2	
21	1020	n		Lethocerus	5	
22		n		Fish	1	
23		n		crawfish	1	

2 L7 - Lithobates = Rana

L7, 10, 12, 13, 21 - Lethocerus = Belostoma

L6 - Notopthalmus viridescens - control newt ✓

MINNOW TRAP EVENT DATA

Site JELA Array L Date: 6/27/12 Page 1 of 2

+ 06 = E. newt = Notopthalmus viridescens

RW 090712

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
23		n		Lethoscros	1	
24		n		grass shrimp		
25		n		crawfish	1	

MINNOW TRAP EVENT DATA

Site JELA Array L Date: 6/27/12 Page 2 of 2

Site Name: JELA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/24/12 Start Time: 842

Air Temp (°C): 28 Weather: 1 SPC

% RH: 84 H2O T(°C) End Time: 906

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger - DR

Woodman CL

Punch OB

Comments

All CB sites: NO standing H2O in CB sites, some Arrays very muddy.

verified Rob Woodman
25 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1	844	Gastrophryne Carolinensis	—	26	—
		Gastro. Carolinensis	—	24	—
F2	850	Gastro. Carolinensis	—	28	—
F3	853	Acris Crepitans	—	NC	—
		Incilius Nebulifer	M	59	
F4	854	Gastro. Carolinensis	—	16	—
		11 11	—	26	
F5	857	Ø			
F6	859	Ø			

Comments: F1, F2, F4 all Gastrophryne carolinensis RW.

COVER BOARD EVENT DATA

Park: JELA Array: F Date: 7/24/12 ✓ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F4S	901	Ø			
F4L	901	Ø			
F3S	902	Ø			
F3L	902	Ø			
F2S	904	Ø			
F2L	904	Ø			
F1S	905	Ø			
F1L	905	Ø			

Comments: Hobo swap F2 ✓

✓

PVC TRAP EVENT DATA

Park: JELA Array: F Date: 7 / 24 / 12 Page _____ of _____

Site Name: JELA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/24/12 Start Time: 908

Air Temp (°C): 29 Weather: 1 SPC

% RH: 82 H2O T(°C) End Time: 934

Comments

verified: RobWoodman
25 JUL 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger - DR

Woodman - CL

Punch ob.

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G1	910	Ø			
G2	911	Ø			
G3	912	Ø			
G4	913	Ø			
G5	914	Scincella lateralis		NC	
		Gastrophryne carolinensis		25	
G6	917	Ineilus nebaliter	m	60	

Comments: G5 - Scincella lateralis RLC.

COVER BOARD EVENT DATA

Park: JELA Array: G Date: 7/24/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G4S	919	Ø			
G4L	919	Ø			
G3S	920	Ø			
G3L	920	Ø			
G2S	921	Ø			
G2L	922	Ø			
G1S	923	Ø			
G1L	923	Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: G Date: 7 / 24 / 12 Page _____ of _____

Site Name: JELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7 / 24 / 12 Start Time: 925

Air Temp (°C): 29 Weather: 1 SPC ____

% RH: 82 H2O T(°C) ____ End Time: 936

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ___ / ___ / ____ Time: ____

Total Time Deployed (hrs.) ____

Field Team (Note Crew Leader, Data Recorder):

W. Granger - DR

Woodman - CL

Punch

Comments

verified - [illegible]
25 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H1	925	O			
H2	927	O			
H3	927	O			
H4	928	AmHs			
H5	929	O			
H6	930	O			

Comments:

COVER BOARD EVENT DATA

Park: JELA Array: H Date: 7/24/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H4S	932	Ø			
H4L	932	Ø			
H3S	933	Ø			
H3L	933	~~Wolf~~ Wolf Spider eats Snail	(Do not Enter)		
H2S	934	Ø			
H2L	934	Ø			
H1S	935	Ø			
H1L	935	Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: H Date: 7 / 24 / 12 Page _____ of _____

Site Name: JELA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/24/12 Start Time: 938

Air Temp (°C): 29.6 Weather: 1 SPC —

% RH: 73 H2O T(°C) — End Time: 955

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger - DR

W. Finney - CL

Punch - DR

Comments

verified
25 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I1	939	NarrowMouth		28	
I2	942	∅			
I3	943	Narrowmouth		28	
I4	945	∅			
I5	946	∅			
I6	947	ACris (4) Adjacent to board (No catch)			
		Enter as 4 individuals. select "Adjacent trap"			

Comments: "Narrow Mouth" = Gastrophryne carolinensis RW.

"Acris" = Acris crepitans RW

COVER BOARD EVENT DATA

Park: JELA Array: I Date: 7 / 24 / 12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I4S	949	Ø			
I4L	949	Ø			
I3S	950	Ø			
I3L	950	Ø			
I2S	951	Ø			
I2L	951	Ø			
I1S	954	Ø			
I1L	954	~~wolf~~ Spider (Do not enter)			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: I Date: 7/24/12 Page _____ of _____

Site Name: JQA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/24/12 Start Time: 959

Air Temp (°C): 30 Weather: 1 SPC —

% RH: 68 H2O T(°C) — End Time: 1011

Comments

verified: [illegible]
25 JUL 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger - DR

Woodman CL

Punch 06

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J1	959	Ø			
J2	1000	Ø			
J3	1001	Ø			
J4	1002	Gastrophryne carolinensis	—	27	—
J5	1003	Ø			
J6	1003	Ø			

Comments: Pigs signs of active feeding near J5 & J6
(Boards moved, some digging + rooting).

COVER BOARD EVENT DATA

Park: JELA Array: J Date: 7/24/12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J45	1007	Ø			
J4L	1007	Ø			
J35	1008	Ø			
J3L	1008	Ø			
J2L	1009	Ø			
J25	1009	Ø			
J1L	1010	Ø			
J15	1010	Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: J Date: 7/24/12 Page _____ of _____

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/24/12 Start Time: 1013

Air Temp (°C): 30 Weather: 1 SPC —

% RH: 73 H2O T(°C) — End Time: 1023

Comments

NOTE: Array K area was Flooded – Standing water.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: __/__/____ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Granger - DR

Woodman - CL

Punch-ob

verified: [signature]
25 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
K1L	1015	on ground			
K1S	1015	Ø			
K2S	1016	Ø			
K2L	1016	Ø			
K3S	1018	Ø			
K3L	1018	Ø			
K4S	1019	Ø			
K4L	1019	Ø			
K5S	1022	Ø			
K5L	1023	Ø			
K6S	1021	Ø			
K6L	1021	Ø			

Comments: Tad poles swimming around K6

* small (≤ 35mm) tads seen throughout Array 4 area waters. - Darker Taxon - No catch.

PVC TRAP EVENT DATA

Park: JEA Array: K Date: 7/24/12 Page _____ of _____

Site Name: JELA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/24/12 Start Time: 1023

Air Temp (°C): 32 Weather: 1 SPC

% RH: 63 H2O T(°C) End Time: 1108

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7/23/12 Time: 1030

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Granger - DR

[redacted] WOODMAN CL

P. Punch [redacted]/GULN

verified: nawoodman 25 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1036	n		Fish	1		
		n		crawfish	1		
2		n		Fish	1		
3		n		crawfish	1		
				fish	2		
4				Ø			
5		n		leech	1		
		y	Tad-O	Lithobates clamitans	1	—	35
6	1043	n		bellostmatids (Letho)	2		
		n		crawfish	1		
7		n		Lethoserus	1		
		n		crawfish	1		
8		n		Lethoserus	2		
		n		fish	3		
9		n		Lethoserus	1		
		n		grass shrimp	1		
10		n		Fish	2		
11	1048	y	Tad-O	Lithobates clamitans	1	—	48
12		n		Lethoserus	1		
		n		crawfish	1		
		n		fish	1		
13		n		fish	1		
14		y	Tad O	Lithobates clamitans (?)	1	—	24 .04
15		n		fish	1		
16	1030	n		wolf spider	1		
				Lethoserus	1		
17		n		fish	2		
18		n		fish	1		
19		n		fish	1		
		n		Lethoserus	2		
20		n		fish	5		

*. Lithobates clamitans <=> Rana clamitans RW.

* T14 Tad is of a younger cohort - Lithobates clamitans

MINNOW TRAP EVENT DATA

Park JELA Array L Date: 7/24/12 Page 1 of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES (Add to comments)	COUNT	SVL(mm)	TL(mm)
20	1030	Y	Tad O	Lithobates clamitens (broken tail)			23 ✓
21		n		Fish	2		
		n		Crawfish	2		
		n		grass shrimp	1		
22		n		fish	1		
23		n		water scorpion	1		
24				∅			
25		n		Lethoserus	1		
		n		fish	2		

* WG: About #20 Tad - When "broken tail" - "TL" is "False". Maybe we should enter "NC" or other ∅ datum on these. ?

MINNOW TRAP EVENT DATA

Park JELA Array L Date: 7/24/12 Page 2 of 2

Site Name: _JELA_Array__F__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/6/12 Start Time: 9:28

Air Temp (°C): 30 Weather: Partly Cloudy

% RH: 73 End Time: 0943

Comments

Many cover boards were moved by flooding from hurr. Isaac. No formal cover-board sample this event.

* CB array F restored - ready for sampling next event

verified: Rob Woodman
07 SEPT 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman

_DR Jeff Bracewell

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	See "G" Array Sheet for Road Kill Obs					

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1S	930	Snail			
1L	933	Hyla Sq (Brown)		27	
2S	936				
2L		Hyla Cr		43	
3S	939				
3L					
4S	940	Hyla Sq (Brown)		30	
4L					
5S					

Comments: Coverboards are in tact for next sampling event

PVC TRAP EVENT DATA

Park: JNR Array: F Date: 4 / 6 / 2012 Page _____ of _____

Site Name: _JELA_Array__G__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 945

Air Temp (°C): 31 Weather: PC

% RH: 71 End Time: 958

Comments

NO CB sampling This event - Arrays damaged by storm. Array G Restored - ready for Sampling next Event.

NO HOBO's swapped at JELA This event.

Verified: Robert Woodman 07 SEPT 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman

_DR Jeff Bracewell

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
X	(roadkill) mudsnake (Farancia abacura)		1 Road 100 mt W of VC	ca 750mm		unk.
	* body w/out head, Fresh kill, ca 0900					

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G1S	946				
1L					
2S	948	Hyla Squirella (Brown)		20	
L					
3S		Snail			
L		Hyla Squirella (Brown)		30	
4S	954				
4L		Hyla Squirella (Green)		19	
		Hyla Squirella (Green)		27	

Comments: Boards intact ready for next event. ✓

RW 07 SEPT 2012

PVC TRAP EVENT DATA

Park: JELA Array: G Date: 9 / 6 / 2012 Page 1 of 1

Site Name: _**JELA**_Array__**H**__

Sampling Method: ~~PVC~~, Cover Board

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 1001

Air Temp (°C): 30 Weather: PC

% RH: 75 End Time: 1009

Comments

CB Array NOT sampled due to storm damage.

CB Panels restored to locations, ready for next sampling event.

verified: MaWoodman
07 sept 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL** Bob Woodman

_**DR** Jeff Bracewell

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H 1S	1002	———			
1L		———			
2S		On the ground			
L		———			
3S		———			
L		———			
4S		———			
L	1009	———			

Comments: cover boards in tact ready for next event /

PVC TRAP EVENT DATA

Park: JELA Array: H Date: 9 / 6 / 2012 Page 1 of 1

Site Name: _**JELA**_Array__**I**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 1013

Air Temp (°C): 30 Weather: PC

% RH: 81 End Time: 1022

Comments

CB Array Not Sampled

(All JELA CB scattered by storm).

CB panels restored to sites – ready for next sampling event.

verified: [signature]
07 SEPT 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL** Bob Woodman

_**DR** Jeff Bracewell

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I S	1014				
L					
2 S		Hyla Squirrela (Green)		19	
L					
3 S					
L					
4 S					
L	1022				

Comments: Boards have been moved back into position & are ready for next event

PVC TRAP EVENT DATA

Park: JELA Array: I Date: 9/6/2012 Page 1 of 1

Site Name: _JELA_Array__J__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 1028

Air Temp (°C): 30 Weather: PC

% RH: 89 End Time: 1037

Comments

CB Array NOT Sampld due to damage - 1 CB Array is restored TO Sampling locations - wood panels floated during site flooding -

verified Rabb Woodman
07 SEPT 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman

_DR Jeff Bracewell

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J1S	1029	~~~			
L		~~~			
2S		~~~			
L		~~~			
3S		~~~			
L		Hyla Squirella (Green)		19	✓
4S	1036	~~~			

Comments: cover boards have been moved back into place & are ready for next event ✓

RLC 07SEP12

PVC TRAP EVENT DATA

Park: JELA Array: J Date: 9/6/2012 Page 1 of 1

Site Name: _JELA_Array__K__

Sampling Method: ~~PVC~~

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 1041 ✓

Air Temp (°C): 29 Weather: PC

% RH: 93 End Time: 1100 ✓

Comments

No hobo swapped ✓ @ either array

Array K area completely flooded - depth 20cm+

Verified Bob Woodman
07 SEP 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman

_DR Jeff Bracewell

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
K 1 S	1042	———				
1 L						
2 S		———				
L		Anole (Anolis carolinensis)	F	46	141	✓
3 S		———				
L		———				
4 S		———				
L		Hyla Squirella (Green)		18	♂	✓
5 S		Hyla Cinerea (Green)		43		✓
L		———				
6 S		———				
L	1100	———				

Comments: Juvenille Skink (5-Line?) @ 3S - No capture.
Eumeces fasciatus ca 125mm TL

* Records as 5 Line outside of Pipes K3
[redacted]
RW 07 Sept 12

PVC TRAP EVENT DATA ✓

Park: JELA Array: K Date: 9/6/2012 Page 1 of 1

Site Name: _JELA_Array__L__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 1108 ✓

Air Temp (°C): 30 Weather: Pc SPC* 257 ✓

% RH: 92 H2O T(°C) 28 End Time: 1152 ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9/5/2012 Time: 1030

Total Time Deployed (hrs.) 24.15hr

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman ✓

_DR Jeff Bracewell ✓

Comments

* no calibration on Conductivity measure

B.d.fam. waters high - flooding into most CB arrays, PVC array is entirely water to 20+cm

FT deployed in 5x discrete clusters close to boardwalk - straddling BW w/ sampling adjacent both sides BW.

Julie W. / JELA stated NO salt intrusion or surge into areas near to VC or ED Center - * substantial rain during early phase of storm surge formed hydraul-dam to keep Salt-H2O out. SpecCon. readings support - No salt in B.d fam. / sites. ground frogs + Tads present in sampling area.

Verified: Bob Woodman 07 SEPT 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)	
1	1112			1 Crawfish	1			
				Gamb fish	1			
2				Gamb fish	10			
		Y	2	Tad (2) -		-	32	✓*
3				Gamb	2			
4				Water Scorpion				
				Gamb fish	1			
		Y	0	Acris Cr. Tad (0)			21	✓
5				Gamb fish	6			
6				Gamb fish	1			
7								
8				Crawfish	1			
				Gamb Fish	1			
→		Y	2	Tad (2) Acris crepitans			27	✓
9				Crawfish	1			
10								
11				Camb. Fish	1			
				Diving Beatle	2			
				* Ballistoma	2			✓
12				Dragon fly Larva (green)	1			
				Gamb Fish	10			
				Diving beatle	1			
13				Ballistoma	1			✓
				Gamb = fish	15			
14				Gamb = Fish	3			
15				Ballistoma	2			✓
				Camb = Fish	30			

Balantoma (B. fluminea) = "Mini-Lethocerus" small pred on tads. Rare- 0 in sept 12

*All Tads = Acris crepitans

MINNOW TRAP EVENT DATA

Park _JELA_ Array __L____ Date: 9/6/12 Page 1 of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
16	1140			———			
17				———			
18				Gamb. = fish	1		
				D. Beetle	1		
				Crawfish	2		
19				———			
20				Gamb = fish	2		
				Water Scorpion	1		
21				Gamb = fish	1		
				D Beetle	1		
22				Balistoma	1		
23				Balistoma	1		
				Gamb = fish	4		
24				Gamb = fish	4		
				Balistoma	2		
25	1151			Gamb = fish	2		
				Crawfish	1		
		Y	2	(Tad) Acris Crepitans			33 ✓

MINNOW TRAP EVENT DATA

Park _JELA_ Array __L____ Date: 9 / 6 / 2012 Page 2 of 2 ✓

Site Name: _**JELA**_Array__**F**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: _9_/26_/2012__ Start Time: 900 0900

Air Temp (°C): 25 Weather: 1

% RH: 76 End Time: 928 0928

Comments

INCILIUS NeBulifer
34 mm

C. constrictor approx 1000 mm
Both on Rte from
3D walk to truck along edge.

-GREENHOUSE FROG
E. planirostris detected for
first time.

verified RLWood
28 SEP 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____ William Finney_____

_**DR**_____ Whitney Granger_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Incilius nebulifer		1		34	
✓	Coluber constrictor	'NC'	1	Est. 1000		

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1	900	Greenhouse Frog	—	21	
		" "		21	
		" "		26	
		Gastrophryne Carolinensis		26	
F2	906	Greenhouse Frog		NC	
F3	909	Ground Skink (on board)		NC	
		Greenhouse Frog		20	
		Greenhouse frog		NC	
		Greenhouse frog		NC	
F4	911	Greenhouse (3) total		(NC)	
		(Enter 3 individuals with NC)			
F5	913	Gastrophryne Carolinensis		NC	
F6		Ø			

Comments: Greenhouse frog = Eleutherodactylus planirostris

F3 = G Skink = Scincella lateralis, NC

rcw.

COVER BOARD EVENT DATA

Park: **JELA** Array: **F** Date: 9/26/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F4L	920	Hyla squirella	—	31	
F4S	922	Ø			
F3L	923	Hyla squirella		33	
F3S	924	Ø			
F2L	925	Hyla squirella	—	29	
F2S	925	Ø			
F1L	927	Ø			
F1S	927	Ø			
F4L					

Comments: No Hobo exchange ✓

PVC TRAP EVENT DATA

Park: JELA Array: F Date: 9/26/2012 Page 1 of 1

Site Name: _**JELA**_Array__**G**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9_/26_/_2012_ Start Time: 929

Air Temp (°C): 29 Weather: 1

% RH: 61 End Time: 950

Comments

ALL E. plainirostris captured were of the 'spotted' variety. ONE 'striped' adult observed 'NC'

-G. H. Frogs were likely observed during Aug sample (Sept 6) post Hurricane ISAAC. (Aug 28) NONE captured OR confirmed.

verified RW Woodley 28 Sep 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____ William Finney_____

_**DR**_____ Whitney Granger_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G1	930	Ø			
G2	931	Greenhouse frog		nc	
		" "		nc	
G3	933	Gastrophryne carolinensis		19	
		Greenhouse frog		nc	
G4		E. Ø planirostris		nc	
G5		E. planirostris		nc	
G6		E. planirostris		nc	

Comments: Greenhouse frog = Eleutherodactylus planirostris nw v

v

COVER BOARD EVENT DATA

Park: _JELA_Array:__G____ Date:_9_/26_/2012__ Page __2__ of __2__

? ?

5

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
4L	944	Hyla squirella		32	
4S		Ø			
G3L	946	Ø			
G3S		Ø			
G2L	947	Ø			
G2S	947	Ø			
G1L	948	Ø			
G1S	949	Ø			

Comments:

✓

PVC TRAP EVENT DATA

Park: **JELA** Array: **G** Date: 9 / 26 /2012 Page 1 of 2

2. ?

Site Name: _**JELA**_Array__**H**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_9_/26_/_2012_ Start Time:950

Air Temp (°C):_29_ Weather:__/___

% RH:_57_ End Time:1005

Comments

verified: Robin Boucek
28 SEP 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____ William Finney_____

_**DR**____ Whitney granger_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H4L	1000	Ø			
H4S		Ø			
H3L	1001	Ø			
H3S	1002	Ø			
H2L		Ø			
H2S		Ø			
H1L		Ø			
H1S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **JELA** Array: **H** Date: 9/26/2012 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H1	951	Ø			
H2		Ø			
H3		Ø			
H4	956	Gastrophryne carolinensis		24	
H5		Ø			
H6		Elethrodactylus gemirostris		NC	

Comments:

COVER BOARD EVENT DATA

Park: _**JELA**_ Array: __**H**___ Date: _9_/26_/_2012_ Page ___1___ of ___1___

Site Name: _**JELA**_Array__**I**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_9_/26_/2012__ Start Time:_1006

Air Temp (°C):_30 Weather:_1____

% RH:_51 End Time:_1022

Comments

28 SEP 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____ William Finney _____

_**DR**_____ Whitney Granger_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I1	1006	Ø			
I2	1007	Greenhouse frog		nc	
I3	1008	Gastrophryne carolinensis		19	
I4		Ø			
I5	1014	Greenhouse frog		nc	
I6		Ø			

Comments: Greenhouse frog = Eleutherodactylus planirostris ✓ RM

COVER BOARD EVENT DATA

Park: _JELA_ Array: __I____ Date: _9_/26_/__2012_ Page __1___ of __1____

2

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I4L	1015	Ø			
I4S	1016	Ø			
I3L	1017	Ø			
I3S	1017	Ø			
I2L	1020	Ø			
I2S	1020	Ø			
I1L	1021	Ø			
I2S		Ø			

Comments:

✓

PVC TRAP EVENT DATA

Park: **JELA** Array: **I** Date: 9 / 26 / 2012 Page 1 of 1

Site Name: _**JELA**_Array__**J**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_9_/_26/_2012__ Start Time:_1025

Air Temp (°C):_31_ Weather:__1___

% RH:_51_ End Time:_1041

Comments

Verified. Rall Woodley
28 SEP 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL**____William Finney_____

_**DR**_ Whitney Granger_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J1	1025	Ø			
J2	1026	Greenhouse frog		24	
J3	1027	Ø			
J4		Ø			
J5		Ø			
J6		Ø			

Comments: Greenhouse frog = Eleutherodactylus planirostris

COVER BOARD EVENT DATA

Park: _JELA_ Array: __J____ Date: _9_/26_/ 2012_ Page ___1__ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J4L	1034	Hyla squirella		26	
J4S		Ø			
J3L	1037	Ø			
J3S	1037	Ø			
J2L	1038	Hyla squirella		34	
J2S		Ø			
J1L	1040	Ø			
J1S	1041	Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: J Date: 9 / 26 /2012 Page 1 of 1

Site Name: _**JELA**_Array__**K**__

Sampling Method: PVC

ARRAY EVENT DATA

Date:_9_/_26_/_2012__ Start Time:_1043

Air Temp (°C):_32_ Weather:_/____

% RH:_41_ End Time:_1055

Comments

* note: area of PVC Array K has substantially / partially drained - ?

Acris sp. observed in Array Area.

verified. [signature]
28 SEP 2012

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____ William Finney_____

_**DR**_____ Whitney Granger_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	ACRIS sp.	J	1	[illegible] NE		V
Y	ACRIS sp.	A	2	NE		F

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
K1L	1045	Ø			
K1S	1045	Ø			
K2L	1046	Ø			
K2S	1046	Ø			
K3L	1047	Hyla squirella		27	
K3S	1048	Ø			
K4L	1049	Hyla squirella		31	
		Hyla squirella		24	
K4S		Ø			
K5L	1053	Ø			
K5S		Ø			
K6L		Ø			
K6S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: K Date: 9/26/2012 Page 1 of 1

Site Name: _**JELA**_Array__**L**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date:_9_/26_/_2012_ Start Time:_1100

Air Temp (°C):_33_ Weather:_1_ SPC 369

% RH:_35_ H2O T(°C)_24_ End Time:_1215

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date:_9/25/12_ Time:_1030_

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____William Finney_____

_**DR**_____Whitney Granger_____

_____

Verified. Robwoodley
28 SEP 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Narodia fasciata	A	1	647	1497	TL-150
	fasciata			a	~~150~~	~~SEX~~
	RW				~~SVL~~	

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)	
1	1100	n		Fish	50			
				Lethoserus	2		-	
				crawfish	2			
2		n		fish	70			
		y	T-2	Lithobates clamitans	1	23(head)	75	✓
		n		Crawfish	2			
3		n		crawfish	8			
		n		Fish	25			
4		y	T-2	Lithobates clamitans	1	20	61	✓
		n		Fish	70			
		n		Crawfish	1			
5				Ø not submerged below entry holes				
6	1128	n		Fish	30			
		n		Lethoserus	1			
7		n		Fish	30			
8		n		Crawfish	3			
		n		fish	6			
9		n		fish	35			
		n		crawfish	3			
10		y		~~Bullfrog~~ Lithobates clamitans	1	80	*Adult Frog.	✓
		y	Tad-2	Lithobates clamitans	1	22	61	✓
		y	Tad-0	Lithobates clamitans	1	12	38	✓
		n		Fish	30			
		n		Lethoserus	1			
11	1124	y	Tad-0	Lithobates clamitans	1	13	39	✓
		y	Tad-0	Lithobates clamitans?	1	8	24	✓
		n		Fish	130			
12		y	Tad-0	Lithobates clamitans	1	12	40	✓
		n		Fish	80			
13		n		Crawfish	3			
		n		fish	50			

MINNOW TRAP EVENT DATA

Park _JELA_ Array__L____ Date: _9_/26_/_2012 Page __1__ of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)	
14		N		Fish	100			
→		Y	Tad-0	~~Unk~~ L. Clamitans Rel	1	5	20	
15		N		Fish	25			
16		N		Fish	50	8	22	
→ 17		Y	Tad-0	~~Unk Tad~~ L. clamitans Rel			21	
		N		Fish	40			
		N		Crawfish	3			
18		N		Fish	30			
		N		Crawfish	2			
19		N		Fish	25			
		N		Crawfish	1			
20		Y	TAD-2	L. Clamitans S+Tip Broken off	1	22	61	✓
		N		~~Fish~~	60			
		N		crawfish	2			
		Y	TAD-0	L. Clamitans	1	12	32	✓
		Y	TAD-0	L. Clamitans	1	9	26	✓
21		Y	TAD-0	L. Clamitans	1	13	33	✓
		N		Fish	20			
		N		Crawfish	6			
		N		Grass shrimp	1			
22		N		~~50~~ Fish	50+			
		N		Crawfish	3			
23		Y	TAD0	~~T~~ L. Clamitans	1	23	69	✓
		N		Fish	120			
24		N		Fish	30			
		N		Crawfish	2			
25		Y	TAD-0	L. Clamitans	1	13	41	✓
		Y	TAD-0	L. Clamitans	1	18	56	✓
		N		Crawfish	9			
		N		Fish	50			

MINNOW TRAP EVENT DATA

Park **JELA** Array **L** Date: 9/26/2012 Page _____ of _____

Site Name: _**JELA**_Array__**F**__

Sampling Method: PVC / Cover Board

ARRAY EVENT DATA

Date:_10__/_24__/_2012__ Start Time: 832

Air Temp (°C):_22__ Weather:__0____

% RH:_73_ End Time:_0900_

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL**___William Finney_____

_**DR**__Whitney Granger_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1	834	Eleutherodactylus planirostris	—	24	
		Gastrophryne carolinensis	—	26	
F2	838	Eleutherodactylus planirostris		20	
		Gastrophryne carolinensis		25	
F3	842	Thamnophis proximus W. Ribbon snake	—	295	410
F4	846	Gastrophryne carolinensis		18	
F5	848	Gastrophryne carolinensis		22	
F6	851	Scincella lateralis onboard	NC		
		Gastrophryne carolinensis	NC	went down hole	

Comments: Hog damage in array

COVER BOARD EVENT DATA

Park: **JELA** Array: **F** Date: 10 / 24 / 2012 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F4L	853	Hyla squirella	—	31	
F4S		Ø			
F3L	855	Hyla squirella	—	28	
F3S		Ø			
F2L		Ø			
F2S		Ø			
F1L	858	Ø			
F1S		Ø			

Comments: F2 Hobo SWAP

PVC TRAP EVENT DATA

Park: JELA Array: F Date: 10 / 24 / 2012 Page _____ of _____

Site Name: _**JELA**_Array__**G**__

Sampling Method: ~~PVC~~, ~~Cover Board~~

ARRAY EVENT DATA

Date:_10_/24_/_2012__ Start Time:902

Air Temp (°C):23 Weather:O

% RH:75 End Time:923

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____ William Finney _____

_**DR**____ Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
G1	903	Eleutherodactylus planirostris	—	NC ≈22		
G2		Eleutherodactylus planirostris				
G3	907	Eleutherodactylus planirostris		20		
		" "		NC		
		" "		NC		
		Gastrophryne carolinensis		20		
G4	912	Gastrophryne carolinensis		21		
G5	915	Eleutherodactylus planirostris		≈20		
G6	917	Scincella lateralis		93	66	broken t

Comments:

COVER BOARD EVENT DATA

Park: _JELA_ Array: __G____ Date: _10_/_24_/__2012_ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
G4L	918	Ø			
G4S		Ø			
G3L		on ground Ø			
G3S		Ø			
G2L		Ø			
G2S		Ø			
G1L		Ø			
G1S	923	Ø			

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: G Date: 10/24/2012 Page _____ of _____

Site Name: _**JELA**_Array__**H**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_10_/_24_/__2012_ Start Time: 925

Air Temp (°C): 25 Weather: O

% RH: 71 End Time: 940

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL**____ William Finney _____

_**DR**_____ Whitney Granger

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H1	925	Ø			
H2		Ø			
H3		Eleutherodactylus planirostris		21	
H4		Gastrophryne carolinensis		21	
		Eleutherodactylus planirostris		NC	
H5		Ø			
H6		Eleutherodactylus planirostris		NC	

Comments:

COVER BOARD EVENT DATA

Park: _**JELA**_ Array: __**H**___ Date: _10_/_24_/__2012_ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
H4L	938	Ø			
H4S		Ø			
H3L		Ø			
H3S		Ø			
H2L		Ø			
H2S		Ø			
H1L		Ø			
H1S		Hyla squirella		23	

Comments:

PVC TRAP EVENT DATA

Park: JELA Array: H Date: 10 / 24 / 2012 Page _____ of _____

Site Name: _**JELA**_Array__**I**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_10_/_24/__2012 Start Time:946

Air Temp (°C):27 Weather:O

% RH:64 End Time:958

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____ William Finney _____

_**DR**____ Whitney Granger _____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
I1	947	Ø			
I2	948	Ø			
I3	949	Ø			
I4		Ø			
I5		Ø			
I6		Ø			

Comments:

COVER BOARD EVENT DATA

Park: _**JELA**_ Array: __**I**____ Date: _10_/_24/_2012_ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
4L	954	Ø			
4S		Ø			
I3L		Ø			
I3S		Ø			
I2L		Ø			
I2S		Ø			
I1L		Ø			
I1S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **JELA** Array: **I** Date: 10 /24 / 2012 Page _____ of _____

Site Name: _**JELA**_Array__**J**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_10/_24_/__2012_ Start Time:1000

Air Temp (°C):27 Weather:O

% RH:64 End Time:1022

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL**____ William Finney _____

_**DR**___ Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J1	1001	central newt (Eft?)		26	58
		-Notopthalmus viridescens			
J2	1008	Eleutherodactylus planirostris		nc	
J3		Ø			
J4		Ø			
J5	1012	Gastrophryne carolinensis		16	
J6	1014	Gastrophryne carolinensis		20	

Comments: J1 Notopthalmus viridescens (Eft stage)

COVER BOARD EVENT DATA

Park: _JELA_ Array: __J____ Date: _10_/_24_/__2012_ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
J4L	1015	Ø			
J4S		Ø			
J3L		Ø			
J3S	1018	Hyla squirella		25	
J2L		Anolis carolinensis	M	55	155
J2S		Ø			
J1L		Ø			
J1S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **JELA** Array: **J** Date: 10 / 24 / 2012 Page _____ of _____

Site Name: _**JELA**_Array__**K**__

Sampling Method: PVC

ARRAY EVENT DATA

Date:_10/24_/_2012_ Start Time: 1025

Air Temp (°C): 29 Weather: O

% RH: 51 End Time: 1046

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL**___ William Finney _____

_**DR**____ Whitney Granger _____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Acris crepitans		111111			
✓	Bronze Litoboates clamitans		11			
✓	Hyla cinerea		1	1	48	—

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
K1L	1026	Anolis carolinensis		50	10	
K1S	1026	Ø				
K2L	1028	Ø				
K2S	1028	Ø				
K3L		Ø				
K3S		Anolis carolinensis	4k	54 106	160	
K4L		Hyla cinerea		49		
		Hyla Aviwca		33		
K4S		Ø				
K5L	1040	Hyla squirella		30		
K5S	1041	Ø				
K6L	1043	Ø				
K6S	1043	Anolis carolinensis	m	67 77	144	Regen tail

Comments: Hobo K2 swap

PVC TRAP EVENT DATA

Park: JELA Array: K Date: 10/24/2012 Page _____ of _____

Site Name: _**JELA**_Array__**L**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date:_10/_24_/_2012__ Start Time: 1050

Air Temp (°C): 32 Weather: 0 SPC 443

% RH: 38 H2O T(°C) 21.2 End Time: 1130

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date:_10/_23/_2012__ Time: 1030

Total Time Deployed (hrs.) 24

Field Team (Note Crew Leader, Data Recorder):

_**CL**___ William Finney _____

_**DR**___ Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1050	y	Adult	Acris crepitans (half eaten) Dead	1	15	
2		n		Fish	4		
3		n		Fish	2		
4		y		Unk 1		4	24
		n		Fish	10		
5			Adult	Acris crepitans (on trap)	1	17	
6	1050	n		Fish	2		
7		n		Fish	1		
8		n		Fish	3		
9		n		Fish	3		
10		n		Fish	10		
11	1111	n		Fish	1		
12		n		Fish	1		
		n		Crawfish	1		
13		n		Fish	1		
		n		crawfish	1		
14		n		Fish	1		
		n		crawfish	2		
15		n		Fish	3		
16	1120	n		fish	4		
		n		grass shrimp	1		
17		n		fish	1		
18		n		Ø			
19		n		fish	8		
		n		Crawfish	2		
20		n		Shrimp	1		
		n		Crawfish	1		
		n		fish	1		
21	1120			fish	1		
22				Lithobates clamitans		16	51
				Fish	7		

24 - Lithobates clamitans

MINNOW TRAP EVENT DATA
Park _JELA_ Array__L____ Date:_10_/24_/2012__ Page _____ of _____

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES		COUNT	SVL(mm)	TL(mm)
23		n		fish		4		
24		n		fish		7		
25		n		fish		5		

MINNOW TRAP EVENT DATA

Park _**JELA**_ Array__L____ Date: _10_/24_/__2012_ Page _____ of _____

Site Name: _JELA_Array__F__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12 / 5 / 2012 Start Time: 1030

Air Temp (°C): 21 Weather: Cloudy

% RH: 91 End Time: 1117

Comments

Gloomy, humid - between T-Storm Cells in the area.
Ground moist / muddy.

Hobo swapped ✓

verified: Robert Woodman
06 Dec 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman GULN

_DR Jeff Bracewell GULN

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

Event Array Data Sheet NPS-GULN 09-2010

Entered by A. Kasten
12-6-12

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
1		ELeu P. (hocatch)				(A)
2		Narrow Mouth Toad		17		(B)
3		Narrow Mouth Toad		18		
		ELeu P		24		32a
		Colubor constrictor	Juvenile	320	440	32b
4		Copperhead (photo)	♀	N/A	670	(C)
		Copperhead (photo)	♂	N/A	740	
5		*Ground Skink		47	73	(D)
		Ground Skink (recap)				
		Narrow Mouth Toad		16		
6		Narrow Mouth Toad		27		

Comments: * Regen. Tail

(A) * 1, 3 = Eleutherodactylus planirostris

(B) * 2, 3, 5, 6. "narrowmouth T" - Gastrophryne carolinensis RW

(C) 4, 4. Copperhead = Agkistrodon contortrix

COVER BOARD EVENT DATA

Park: **JELA** Array: **F** Date: 12 / 5 / 2012 Page 1 of

(D) Groundskink = Scincella lateralis

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES		SEX	SVL (mm)	TL (mm)
4S		Hyla Sq			26	
		Hyla Sq			29	
4L						
3S		Hyla Sq			20	
		Hyla Sq			26	
		Hyla Sq			18	
		Hyla Sq			26	
3L		Hyla Sq			22	
		Hyla Sq	(Green color)		26	
2S		Hyla Sq			28	
		Hyla Sq			22	
		Hyla Sq			26	
		Hyla Sq			29	
2L		Hyla Sq	(Green)		20	
		Hyla Sq			22	
		Hyla Sq			20	
		Hyla Sq			28	
		Hyla Sq	(Green)		21	
1S		Hyla Sq			22	
		Hyla Sq			20	
		Hyla Sq			28	
		Hyla Sq			18	
1L		Hyla Sq			24	
		Hyla Sq			22	
		Hyla Sq			20	
		Hyla Sq	(Green)		18	
		Hyla Sq			17	
		Hyla Sq			18	

27@

Comments: Hobo swapped ✓

Hyla Sq - tan unless noted = Hyla squirella RW

PVC TRAP EVENT DATA

Park: JELA Array: F Date: 12/5/2012 Page _____ of

Site Name: _JELA_Array__G__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12_/_5_/_2012 Start Time: 1118

Air Temp (°C): 22 Weather: Cloudy

% RH: 81 End Time: 1150

Comments

verified: Bob Woodman
06 Dec 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman GULN

_DR Jeff Bracewell GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Eleutherodactylus planirostris	N/C	11	2	—	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1		Elev P		21	
		Narrow mouth Toad		25	
		Narrow mouth		16	
2		Elev P (no catch)			
3		Elev P		22	
		Elev P (no catch.)			
4		Elev P (no catch)			
5		Elev P (no catch)			
6					

(A) (B)

Comments: (A) 1, 2, 3, 4, 5. Eleutherodactylus planirostris RW.

(B) 1 Gastrophryne carolinensis RW

COVER BOARD EVENT DATA

Park: _**JELA**_Array:__**G**____ Date: 12_/_5_/_2012 __ Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES		SEX	SVL (mm)	TL (mm)
4S		Hyla Sq		28		
		Hyla Sq		22		
		Hyla Sq		25		
		Hyla Sq		21		
4L		Hyla Sq	(Green)	22		
		Hyla Sq	(Green)	24		
		Hyla Sq		22		
		Hyla Sq		20		
		Hyla Sq		20		
		Hyla Sq	(Green)	26		
3S		Hyla Sq		24		
		Hyla Sq		26		
3L		Hyla Sq		20		
		Hyla Sq	(Green)	28		
		Hyla Sq	(Green)	26		
		Hyla Sq		18		
		Hyla Sq	(Green)	19		
		Hyla Sq	(Green)	22		
		Hyla Sq		24		
		Hyla Sq		28		
		Hyla Sq		26		
2S		Hyla Sq		28		
		Hyla Sq		20		
2L		Hyla Sq		20		
		Hyla Sq		18		
1S		Hyla Sq		29		
		Hyla Sq		22		
1L		Hyla Sq		24		
		Hyla Sq		19		
		Hyla Sq		22		

Comments: 1 – 4 Hyla squirella PW

300

PVC TRAP EVENT DATA

Park: JELA Array: G Date: 12/5/2012 Page 1 of 1

Site Name: _JELA_Array__H__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12 / 5 / 2012 Start Time: 1152

Air Temp (°C): 24 Weather: Cloudy

% RH: 73 End Time: 1218

Comments

verified: [signature]
06 DEC 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman GULN

_DR Jeff Bracewell GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Eleutherodactylus planirostris	N/C.	III	3		

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
1						
2		Narrow mouth Toad		16		(A)
3		Eleu P. (No catch)				(B)
4						
5						
6		Eleu P. (No Catch)				

Comments:

(A) Gastrophryne carolinensis

(B) Eleutherodactylus planirostris

COVER BOARD EVENT DATA

Park: _JELA_ Array: __H___ Date: _ 12_/_5_/_2012 _ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
4S		Hyla Sq		24	
4L		Hyla Sq		18	
		Hyla Sq		32	
3S		Hyla Sq		20	
		Hyla Sq		18	
		Hyla Sq		25	
3L		Hyla Sq (Green)		20	
2S		Hyla Sq		28	
2L		Hyla Sq (Green)		21	
		Hyla Sq (Green)		25	
		Hyla Sq (Green)		27	
1S		Hyla Sq		22	
1L		Hyla Sq (Green)		20	

Comments:

PVC TRAP EVENT DATA

Park: **JELA** Array: **H** Date: 12 / 5 / 2012 Page _____ of _____

Site Name: _JELA_Array__I__

Sampling Method: PVC, ~~Cover Board~~

ARRAY EVENT DATA

Date: 12/5 / 2012 Start Time: 1220

Air Temp (°C): 23 Weather: Cloudy / Rain

% RH: 29 End Time: 1249

Comments

verified: [signature]
06 Dec 2012

Field Team (Note Crew Leader, Data Recorder):

_CL Bob Woodman GULN

_DR Jeff Bracewell GULN

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	p. Eleutherodactylus planirostris	N/C	1	1	—	
✓	Gastrophryne carolinensis	N/C	1	1	—	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
1		———				
2		Crawfish				
3		Narrow Mouth Toad		26		(A)
4		~~Eleu ?~~		~~26~~		
5		Elen ? (no catch)				(B)
		Elev ?		26		
6		Narrow mouth Toad		16		

Comments: (A) Gastrophryne carolinensis

(B) Eleutherodactylus planirostris

RWP

COVER BOARD EVENT DATA

Park: _**JELA**_ Array: __**I**____ Date: _ 12 / 5 / 2012 _ Page __1__ of __1__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
4S		———				
4L		———				
3S		Hyla Cinerea		43		(A)
		Hyla Sq		26		(B)
		Hyla Sq		29		
		Anole	M	51	145	(C)
3L		Hyla Sq		18		
		Hyla Sq		24		
		Hyla Sq		25		
		Hyla Sq		23		
2S		Hyla Sq		19		
		Hyla Sq		22		
		Hyla Sq		27		
2L		Hyla Sq		25		
		Hyla Sq		20		
1S		———				
1L		Hyla Sq (no catch)				
		Hyla Cin		42		

Comments:

(A) Hyla cinerea

(B) Hyla squirella

(C) Anolis carolinensis

12/2

PVC TRAP EVENT DATA

Park: JELA Array: I Date: 12/5/2012 Page 1 of 1

Site Name: _JELA_Array__J__

Sampling Method: PVC, ~~Cover Board~~

ARRAY EVENT DATA

Date: _12_/_5_/_2012 Start Time: 1251

Air Temp (°C): 21 Weather: Cloudy

% RH: 86 End Time: 1316

Comments

verified: [signature]
06 Dec 2012

Field Team (Note Crew Leader, Data Recorder):

CL Bob Woodman

DR Jeff Bracewell

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
* Y	Hyla Squirella		1		22	V
Y	E. Planirostris	N/C.	11	2		

* near Array J on boardwalk

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1		———			
2		Narrow mouth Toad		18	
		Narrow mouth Toad		16	
3		Narrow mouth Toad		28	
4		———		2[illegible]	
5		———			
6		Narrow Mouth Toad		20	

Comments: (A) Gastrophryne carolinensis

(A) 12/12

COVER BOARD EVENT DATA

Park: _JELA_ Array: __J____ Date: 12_/_5_/_2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
4 S					
4 L		Hyla Sq		25	
		Hyla Sq		22	
3 S		On the Ground			
3 L		Hyla Sq (Green)		24	
		Hyla Sq		20	
		Hyla Sq		28	
2 S		On the Ground			
2 L		Hyla Sq (Green)		24	
		Hyla Sq (Green)		22	
		Hyla Sq		24	
1 S		Hyla Sq		18	
		Hyla Sq		20	
		Hyla Sq		24	
		Hyla Sq		33	
1 L		Hyla Sq (Green)		22	
		Hyla Sq		26	
		Hyla Sq		28	
		Hyla Sq		24	
		Hyla Sq		22	

(A)

17 @

Comments:

(A) Hyla squirella RW

PVC TRAP EVENT DATA

Park: JELA Array: J Date: 12 / 5 / 2012 Page 1 of 1

Site Name: _**JELA**_Array__**K**__

Sampling Method: PVC

ARRAY EVENT DATA

Date: 12_/_5_/_2012 Start Time: 1320

Air Temp (°C): 22 Weather: Cloudy

% RH: 80 End Time: 1405

Comments

verified: Rakowski
06 Dec 2012.

Field Team (Note Crew Leader, Data Recorder):

_**CL** Bob Woodman

_**DR** JcH Bracewell.

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Bronze Frog @ Array K pipe 6	Juv.	No catch			
	(B. Lithobates clamitans)					

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
1S		Anole	M	55	164	tag (A)
		Anole	M	69	175	tot
		Anole	M	63	175	112
		Anole	M	62	174	112
		Anole	F	56	164	108
		Anole	F	47	139	92
		Anole	F	49	139	90
		Anole	F	53	147	95
		Anole	M	62	162	
		Anole	F	46	137	91
1L		Hyla Sq (Green)		22		(B)
2S						
2L		Anole	F	53	150	97
		Hyla Sq		30		97
3S						
3L		Hyla Cinerea		42		(C)
		Hyla cinerea		35		
		Hyla Sq		30		
		Hyla Sq		27		
4S		Hyla Cinerea		32		
		Anole	M	60	180	
		Hyla cinerea		37		
		Hyla Sq		26		
		Hyla Sq		20		
		Anole	M	69	194	
		Anole	F	51	149	
		Anole	F	51	144	
		Anole	F	43	138	
4L						
6S		Hyla Cinerea		46		

Comments: (A) Anoles = Anolis carolinensis

(B) Hyla squirella

(C) Hyla cinerea

6/5

RW

PVC TRAP EVENT DATA

Park: JELA Array: K Date: 12/5/2012 Page 1 of 2

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
6S		ANOLE	F	51	140
		ANOLE	M	58	166
		ANOLE	M	64	182
		ANOLE *	M	72	153
		ANOLE	F	50	151
6L		HYLA CINEREA		37	
5S		ANOLE	F	43	129
		ANOLE - N/L	F		
		ANOLE - N/L	M		
5L		HYLA SQUIRELLA (GREEN)		26	
		HYLA SQUIRELLA		29	

Comments:

* GREEN TAIL

PVC TRAP EVENT DATA

Park: JEM Array: K Date: 12/5/2012 Page 2 of 2